

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
OASBIO 001C1APPLICATION NO
09-931.732SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
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APPLICANT
Bob D. Brown and Timothy A. RileyFILING DATE
August 16, 2001GROUP
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>pk</i>	1.	WO 93/10103	05/27/93	PCT				
<i>pk</i>	2.	WO 94/06810	03/31/94	PCT				
<i>pk</i>	3.	WO 94/09129	04/28/94	PCT				
<i>pk</i>	4.	WO 97/33991	09/18/97	PCT				

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
<i>pk</i>	5.	Altmann, et al., "Novel Chemistry," <i>Applied Antisense Oligonucleotide Technology</i> , Chapter 4, pp.73-107 (1998)
<i>pk</i>	6.	Hill, et al., "Polymerase recognition of synthetic oligodeoxyribonucleotides incorporating degenerate pyrimidine and purine bases," <i>Proc. Natl. Acad. Sci. USA</i> , 95:4258-4263 (1998)
<i>pk</i>	7.	Parker, et al., "Ribozymes: Principles and Designs for Their Use as Antisense and Therapeutic Agents," <i>Gene Regulation: Biology of Antisense RNA and DNA</i> , New York, Raven Press, pp. 55-70 (1992)
<i>pk</i>	8.	Sanghvi, "Heterocyclic Base Modifications in Nucleic Acids and Their Applications in Antisense Oligonucleotides," <i>Antisense Research and Applications</i> , CRC Press, GB, Chapter 15, pp. 273-288 (1993)
<i>pk</i>	9.	Thomson, et al., "Universal Base Analogs in Antisense Oligodeoxynucleotides (as ODNs): A Therapeutic Strategy Against HIV Variability," <i>Human Retroviruses and Related Infections</i> , p. 143 (1995)
<i>pk</i>	10.	David M. Tidd, "Ribonuclease H-Mediated Antisense Effects of Oligonucleotides and Controls for Antisense Experiments," <i>Applied Antisense Oligonucleotide Technology</i> , Chapter 8, pp. 161-171 (1998)

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*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

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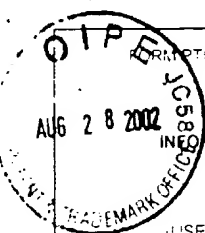
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<i>JP</i>	1	4,458,066	07/03/84	Caruthers et al.		
<i>JP</i>	2	4,683,194	07/28/87	Saiki et al.		
<i>JP</i>	3	5,104,792	04/14/92	Silver et al.		
<i>JP</i>	4	5,112,974	05/12/92	Barton		
<i>JP</i>	5	5,223,618	06/29/93	Cook et al.		
<i>JP</i>	6	5,378,825	01/03/95	Cook et al.		
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<i>JP</i>	12	5,541,307	07/30/96	Cook et al.		
<i>JP</i>	13	5,571,902	11/05/96	Ravikumar et al.		
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<i>JP</i>	16	5,612,199	03/18/97	Western et al.		
	17	5,612,215	03/18/97	Draper et al.		
	18	5,627,032	05/06/97	Ulanovsky		
	19	5,650,271	07/22/97	Richards		
	20	5,677,289	10/14/97	Torrence et al.		
	21	5,681,702	10/28/97	Collins et al.		
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	23	5,683,879	11/04/97	Laney et al.		
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	28	5,780,233	07/14/98	Guo et al.		
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	51	WO 89/02921	04/06/89	Patent Cooperation Treaty			
	52	WO 91/15601	10/17/91	Patent Cooperation Treaty			
	53	WO 93/05175	03/18/93	Patent Cooperation Treaty			
	54	WO 93/05176	03/18/93	Patent Cooperation Treaty			
	55	WO 93/23551	11/25/93	Patent Cooperation Treaty			
	56	WO 96/32474	10/17/96	Patent Cooperation Treaty			

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<i>JP</i>	57	WO 97/28177	08/07/97	Patent Cooperation Treaty				
<i>JP</i>	58	WO 97/38097	10/16/97	Patent Cooperation Treaty				
<i>JP</i>	59	WO 97/46711	12/11/97	Patent Cooperation Treaty				
<i>JP</i>	60	WO 99/13886	03/25/99	Patent Cooperation Treaty				
<i>JP</i>	61	WO 99/18238	04/15/99	Patent Cooperation Treaty				
<i>JP</i>	62	WO 00/61810	10/19/00	Patent Cooperation Treaty				

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<i>JP</i>	67	Blommers et al., "Effects of the Introduction of L-Nucleotides into DNA. Solution Structure of the Heterochiral Duplex d(G-C-G-(L)T-G-C-G) d(C-G-C-A-C-G-C) Studied by NMR Spectroscopy," <i>Biochemistry</i> , 33:1886-1896 (1994)
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<i>JP</i>	69	Brown et al., "Synthesis and duplex stability of oligonucleotides containing adenine-guanine analogues," <i>Carbohydrate Res</i> , 216:129-139 (1991).
<i>JP</i>	70	Chen et al., "Synthesis of Oligodeoxyribonucleotide N3'-P5' Phosphoramidates," <i>Nucleic Acids Research</i> , 23(14):2661-2668 (1995).
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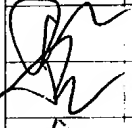
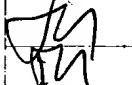
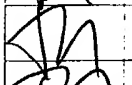
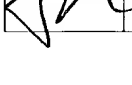
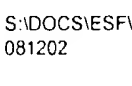

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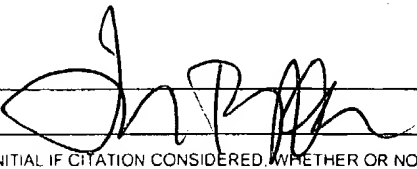
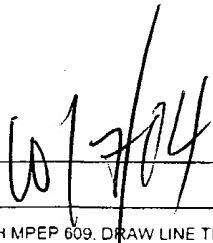
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<i>[Signature]</i>	6,379,932 B1	04/30/02	Arnold, et al.	435	91.51	

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